

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6440	network near switch	USPAT	OR	OFF	2005/07/20 14:49
S2	85	S1 and cpu.clm.	USPAT	OR	OFF	2005/07/20 14:49
S3	7	S2 and memory near management. clm.	USPAT	OR	OFF	2005/07/20 15:33
S4	664	pn near2 code and cdma and pilot and chip and sequence	USPAT	OR	ON	2005/07/29 11:28
S5	11	pn near2 code and cdma and pilot and chip and sequence and subinterval	USPAT	OR	ON	2005/07/29 11:32
S6	110	chip near sequence and cdma and (summing or adding) with chip	USPAT	OR	ON	2005/07/29 11:35
S7	100	chip near sequence and cdma and (summing or adding) with chip and correlat\$3	USPAT	OR	ON	2005/07/29 11:42
S8	14	chip near sequence and cdma and (summing or adding) with chip and correlat\$3 and cdma.ab. and synchroniz\$5.ab.	USPAT	OR	ON	2005/07/29 11:43
S9	658	370/338.ccls.	USPAT	OR	OFF	2005/08/01 14:58
S11	38009	lan	USPAT	OR	OFF	2005/08/01 17:17
S12	1	lan and base near station and frequency.ti. and allocat\$3.ti.	USPAT	OR	OFF	2005/08/01 17:18
S13	31	base near station and frequency.ti. and allocat\$3.ti.	USPAT	OR	OFF	2005/08/01 17:18
S14	0	base near station and frequency.ti. and allocat\$3.ti. and wired with network	USPAT	OR	OFF	2005/08/01 17:19
S15	4	base near station and frequency.ti. and allocat\$3.ti. and wired	USPAT	OR	OFF	2005/08/01 17:20
S16	29	base near station and frequency.ab. and allocat\$3.ab. and wired	USPAT	OR	OFF	2005/08/01 17:22
S17	5	base near station and frequency.ab. and allocat\$3.ab. and wireless near lan	USPAT	OR	OFF	2005/08/01 17:24
S18	637500	base near station and first frequency	USPAT	OR	OFF	2005/08/01 17:24
S19	1792	base near station and first near frequency	USPAT	OR	OFF	2005/08/01 17:24
S20	64	base near station and first near frequency and lan and controller	USPAT	OR	OFF	2005/08/01 17:25
S21	53	base near station and first near frequency and lan and controller and second near frequency	USPAT	OR	OFF	2005/08/01 17:30
S22	4	base near station and first near frequency near band and lan and controller and second near frequency	USPAT	OR	OFF	2005/08/01 17:34

S23	4	base near station and first near frequency near band and lan and controller and second near frequency near band	USPAT	OR	OFF	2005/08/01 17:39
S24	117	base near station and first near frequency near band and controller and second near frequency near band	USPAT	OR	OFF	2005/08/01 17:39
S25	40	base near station and first near frequency near band and controller and second near frequency near band and frequency near (allocat\$3 or assign\$3)	USPAT	OR	OFF	2005/08/01 17:39
S26	40	base near station and first near frequency near band and controller and second near frequency near band and frequency near (allocat\$3 or assign\$3)	USPAT	OR	OFF	2005/08/01 17:48
S27	1	base near station and first near frequency near band and controller and second near frequency near band and frequency near (allocat\$3 or assign\$3) and lan	USPAT	OR	OFF	2005/08/02 10:09
S28	581	lan same base near station	USPAT	OR	OFF	2005/08/02 10:10
S29	121	S28 and frequency near band	USPAT	OR	OFF	2005/08/02 11:00
S30	0	S29 and second near frequency near band	USPAT	OR	OFF	2005/08/02 10:11
S31	0	S29 and first near frequency near band	USPAT	OR	OFF	2005/08/02 10:11
S32	1	"5870385".pn.	USPAT	OR	OFF	2005/08/02 11:00